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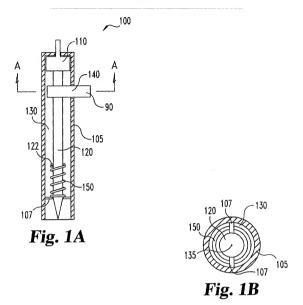
10

Abstract

A device for sampling body fluid, the device comprising, a main body, a lancet disposed within the main body, a carrier disposed within the main body fixedly attached to the lancet, a biasing means in communication with the lancet and the carrier, an annular space disposed within the main body adjacent the lancet, and a means for measuring a body fluid. Wherein the means for measuring the body fluid may include micro-porous test strips, an electronic testing device, an optical/reflectance testing measuring device, or a visual inspection.

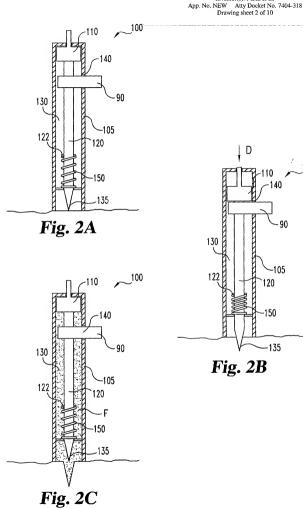
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Drawing sheet 1 of 10



130 Fig. 1C

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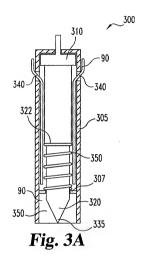
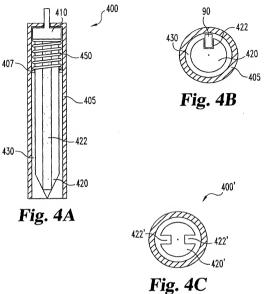
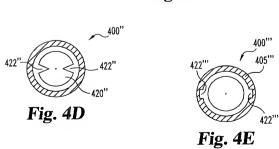




Fig. 3B

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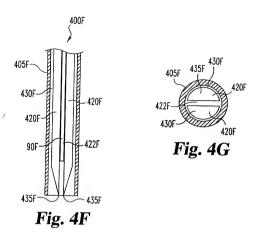




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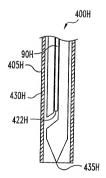
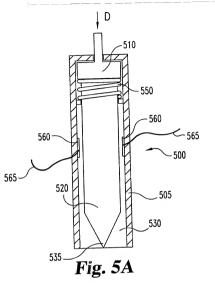


Fig. 4H

LANCET DEVICE HAVING CAPILLARY ACTION Inventor(s): Perez et al

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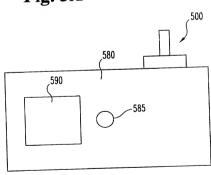


Fig. 5B

LANCET DEVICE HAVING CAPILLARY ACTION Inventor(s): Perez et al. App. No. NEW Atty Docket No. 7404-318 Drawing sheet 7 of 10

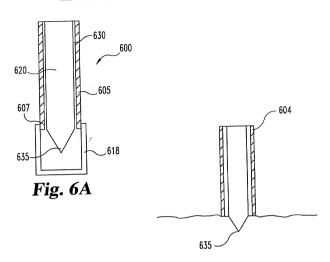


Fig. 6B

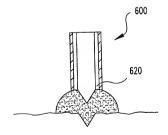


Fig. 6C

LANCET DEVICE HAVING CAPILLARY ACTION Inventor(s): Perez et al. App. No. NEW Atty Docket No. 7404-318 Drawing sheet 8 of 10

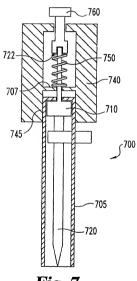
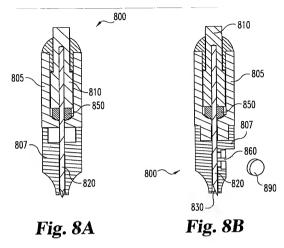
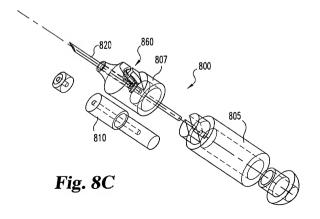


Fig. 7

LANCET DEVICE HAVING CAPILLARY ACTION Inventor(s): Perez et al. App. No. NEW Atty Docket No. 7404-318 Drawing sheet 9 of 10





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